

In the Claims

Please amend claims 1 - 2, 4, 7 - 9 and 11 as follows:

1. (*Currently amended*) A method for tracking predetermined activities for a terminal display, the method comprising:

providing a series of displays on the terminal display, at least some of the displays requiring interactions from a user and being referred to as interactive displays;

capturing an entire image of one of the interactive displays only after the one of the interactive displays has been altered with at least one interaction from the user in accordance with a predetermined requirement, wherein the entire image is in pixel format and includes source information to record where, when and by who the one of the interactive displays has been interacted, future modifications to the source information associated with the captured image is tracked;

continuing to successively display a next one of the interactive displays till a last one of the interactive displays, wherein each of captured images some of the interactive displays includes at least one interaction from the user in accordance with a predetermined requirement; and

sending at least some of the captured images to another computing device where the another computing device is configured to generate an evidence that the captured image has not been modified.

2. (*Currently amended*) The method of claim 1 further comprising generating one or more attributes to be associated with each of the captured image displays, wherein the source information is included in the one or more attributes.

3. (Original) The method of claim 2, wherein the one or more attributes includes an alphanumeric character string.
4. (Currently amended) The method as recited in claim 3, wherein the alphanumeric character string is encrypted to cause any changes to any part of the captured image to be extremely difficult.
5. (Original) The method as recited in claim 3, wherein the alphanumeric character string pertains to a time at which any of the interactive displays was altered.
6. (Original) The method as recited in claim 2, wherein the one or more attributes include one or more of (1) a time stamp, (2) an electronic signature, (3) terminal device location information, (4) information relating to the terminal display, (5) user information, (6) relative sequence index, or (7) system provided information.
7. (Currently amended) The method as recited in claim 1, wherein the terminal display is a touch screen and the interaction includes one or more of (i) an entry by the user, ~~and~~ or (ii) a click by the user.
8. (Currently amended) The method as recited in claim 1, wherein the sending of at least some of the captured image displays to the server includes compressing the captured displays into a file according to a compression scheme.
9. (Currently amended) A method for tracking predetermined activities for a terminal display, the method comprising:

uploading a file to a display device upon receiving a playback request, wherein the file includes a representation of a series of captured screen displays of a terminal display associated with a user, wherein each of the screen displays is encrypted and only associated with an identity of the user, and reflects at least an entry entered by the user requested in the each of the screen displays; and displaying the series of screen displays on the display device in a specified order to show how the user has altered each of the screen displays.

10. (*Original*) The method as recited in claim 9, where the series of screen displays is analyzed by an OCR.

11. (*Currently amended*) A terminal device for tracking predetermined activities therewith, the terminal device comprising:

a display screen;

a memory space provided with data, the data configured to generate a series of displays for the display screen, at least some of the displays requiring interactions from a user and being referred to as interactive displays; and

an embedded module automatically triggered to capture a portion of the data in the memory space corresponding to one of the interactive displays after the one of the interactive displays has been altered with at least one interaction from the user in accordance with a predetermined requirement, wherein the one of the interactive displays is exclusively associated with an identity of the user, and the embedded module is configured to save the portion of the data and forward a file including the portion of the data to a server that is

configurable to verify that there is not any modification to any part of the one of the interactive displays.

12. (Original) The terminal device of claim 11, wherein the file includes other captured data related to some of the interactive displays
13. (Original) The terminal device of claim 12, wherein the embedded module includes generating one or more attributes to be associated with the portion of the data.
14. (Original) The terminal device of claim 13, wherein the one or more attributes includes an alphanumeric character string.
15. (Original) The terminal device of claim 14, wherein the alphanumeric character string is encrypted.
16. (Original) The terminal device of claim 14, wherein the alphanumeric character string pertains to a time at which any of the interactive displays was altered.
17. (Original) The terminal device of claim 14, wherein the one or more attributes include one or more of (1) a time stamp, (2) an electronic signature, (3) terminal device location information, (4) information relating to the terminal display, (5) user information, (6) relative sequence index, or (7) system provided information.

18. (*Original*) The terminal device of claim 11, wherein the interaction includes one or more of (i) an entry by the user, (ii) a click by the user and (iii) a word or phrase.

19. (*Original*) The terminal device of claim 11, wherein the embedded module includes compressing the portion of the data according to a compression scheme.

20. (*Original*) The terminal device of claim 11, wherein the file pertains to image pixels and is subjects to be analyzed by an OCR engine at the server.